### Remarks

### I. Introduction

Applicant is in receipt of the Office Action dated at March 30, 2006. Claims 14-19, 24/14, and 27 are pending in the present application. The Examiner has recited several grounds for objecting to and rejecting the present application. Examiner objected to the drawings for not including representations to the angular disposition of second section of the fatigue/relieving apparatus. In view of this objection to the drawings, the Examiner objected to the specification. The Examiner also has objected to claims 14-19, 24/14, and 27 for indefiniteness under 35 U.S.C. 112, second paragraph. Lastly, the Examiner rejected pending claims 14-19, 24/14 and 27 under 35 U.S.C. 102(b) for anticipation based on either Van Arsdel, U.S. Patent No. 2,118,540; Anson, U.S. Patent No. 2,134,020; or Laubach, U.S. Patent No. 1,575,848. Applicant will demonstrate herein that the objections and rejections have been overcome by this Response, thereby placing the present application in condition for allowance.

### II. The Corrected Drawings Overcome the Examiner's Objection

On page 3 of the Office Action, the Examiner objected to the drawings because "each part of the invention, e.g., the angle and the face in claim 14 should be designated by a reference numeral or character." Applicant has corrected the drawings as requested by the Examiner. These changes to the drawings do not add new matter. As such, Applicant has traversed the Examiner's basis for objection to the drawings.

# III. The Specification, As Amended, Overcome the Examiner's Objection

On page 4 of the Office Action, the Examiner objected to the specification for "failing to provide proper antecedent basis for the claimed the subject matter, such as, 'an angle,' in claim 14." Applicant has amended the specification to overcome this objection. These amendments do not add new matter. Therefore, this objection should be withdrawn.

### IV. The Claims, As Amended Are Definitive.

On page 3 of the Office Action, the Examiner contends that the terms "rigid", "semi-rigid," "flexible," or "non-deformable" in claims 14 and 17 are indefinite.

Applicant submits that these terms would be understood by a person of ordinary skill in the art in light of the present invention.

The Examiner contends that 14 and 17 are indefinite under 35 U.S.C. §§ 112, second paragraph, because of the recitation of the terms "rigid," "semi-rigid," "flexible," and "non-deformable." In particular, the Examiner asserts that these terms are indefinite because these terms "[are] not defined by the claim, the specification does not provide a standard for the requisite degree, and one of ordinary skill in the art would not be reasonably apprised of the scope of the invention." Further, the Examiner contends that "it is unclear what range of Rockwell hardness of the material of the second section is required in order to be considered as terms "rigid," semi-rigid, or flexible, or non-deformable." Applicant submits that the claims are definite as will be shown.

Claims 14 and 17, include the terms "rigid," "semi-rigid," "flexible," and "non-deformable." Applicant has attached as Attachment A excerpts from the Ninth New Collegiate Dictionary. These excerpts demonstrate that each of the terms that the Examiner has contended is indefinite is a very common term that a person of ordinary skill in the art would understand with sufficiency to make and use the present invention. The attached excerpts make plain that a person of ordinary skill in the art would clearly understand the scope of the claims when "rigid," "semi-rigid," or "flexible," or "non-deformable," is used. As such, claims 14 and 17 would be definite in the hands of a person of ordinary skill in the art. Noting this, Applicant overcomes the Examiner's indefiniteness rejection under 35 U.S.C. § 112, second paragraph, as to the use of the terms "rigid," "semi-rigid," "flexible," and "non-deformable," and respectfully requests that this rejection be withdrawn with regard to claims 14 and 19.

The Examiner also rejected claims 15 and 17 for allegedly having no anticipated basis for the terms "a steering wheel" and "a peripheral portion of the steering wheel," respectively. Applicant has amended the claims to remove any possible confusion on the part of the Examiner with regard to overcoming this obviousness rejection.

Noting the foregoing, Applicant has traversed each of the Examiner's basis for rejecting the claims for indefiniteness under 35 U.S.C. 112, second paragraph.

### V. Claims 14-19 Are Not Anticipated Under 35 § U.S.C. 102(b)

Claims 14-19, 24/14 and 27 are pending in the present application. In the current Office Action, claims 14-19, 24-14 and 27 have been rejected by the Examiner for anticipation under 35 U.S.C. § 102 (b) based on a three references. These references are U.S. Patent No. 1,575,848 to Laubach ("Laubach"), U.S. Patent No. 2,118,540 to Van Arsdel ("Van Arsdel"), and U.S. Patent No. 2,134,020 to Anson ("Anson"). More specifically, the Examiner relied on Van Arsdel or Anson for rejecting claims 14-17, 19/17, 24/14 and 27; and Laubach for rejecting claims 14, 18 and 19/18. Hereinafter, Applicant will demonstrate that claims 14-19, 24/14, and 27, as presently amended, place the present application in condition for allowance and the application should be passed to issue.

### A. Applicable Law

In order for there to be anticipation under 35 U.S.C. §102, a single prior art reference must show each and every feature of the claimed invention in the same way. . Brown v. 3M, 265 F.3d 1349, 1351 (Fed. Cir. 2001) ("To anticipate, every limitation of the claimed invention must be found in a single prior art reference, arranged as in the claim"); Kloster Speedsteel AB v. Crucible, Inc., 793 F.2d 1565, 1571 (Fed. Cir. 1986) ("absence from the reference of any claimed element negates anticipation"). Applicant submits that neither Van Arsdel, Anson, nor Laubach satisfy this standard for finding anticipation under 35 U.S.C. § 102(b).

### B. Van Arsdel Does Not Anticipate Claims 14-19, 24/14, and 27

Claim 14 is an independent claim and claims 15-19, 24/14, and 27 depend from claim 14. As such, claims 15-19, 24/14, and 27 add features to claim 20.

In relying on Van Arsdel, the Examiner does not cite to any descriptions of the auto steering wheel handgrip disclosed in this reference but annotates the drawings for this purpose. Specifically, the Examiner annotated Figures 3 and 5 in an attempt to show what is being claimed in claim 14. The Examiner states that reference no. 4 equates to the first section and reference no. 2 equates to the second section of claim 14. Applicant submits that the Examiner fails to consider and appreciate all of the elements of the

second section because if he did, two things would be clear (i) the grip-rest is in a plane parallel with the one across the face of the steering wheel and (ii) there is a missing element.

Van Arsdel at column 2, lines 13-54 states:

The grip-rest 2 is concave longitudinally and about half of the rest extends over and part way across the steering wheel rim 3 in a manner to slope downwardly and inwardly of the rim. The outer edge 4 on the side, and 5 of the rear end of the concave, located above the rim, extends up into a marginal flange to be contacted by the inside of the ball of the thumb or by the bottom of the hand, depending upon which part of the hand is seated on the rest. These flanges 4 and 5 enable the operator instantly to feel any deviation of the car from a straight course and gives him something substantial to push against in resistance and also in rotating the wheel to steer the car around corners and curves and away from obstructions or bad places in the roadway.

The rotation of the steering wheel by hand pressure against the flanges 4 and 5 is assisted by the palm and fingers, which are wrapped around the rim of the wheel, and increase the fingerhold [on] the grip-rest 2, which is thickened and bifurcated to straddle the rim as shown in Fig. 6, is provided with recesses separated by ridges, here shown as three in number, 6, 7, and 8.... [See Figure 4]

The weight of the hand and arm are comfortably supported with the bottom of the hand resting in the concavity of the grip-rest as shown in Fig. 1, or with the ball of the thumb seated in the concavity as shown in Fig. 2....

My improved grip-rest may be formed integral with the rim of the steering wheel as shown in Fig. 8, but I prefer to make it removable as an attachment for any make of car and also to make it adjustable to suit the requirements or fancy of the driver. [Emphasis added]

A review of Figures 3 and 5, as annotated by the Examiner, attempts to show that the grip-rest of Van Arsdel is disposed outward at an angle  $\alpha$  to a plane across the face of the steering wheel shows that the Examiner's position is misplaced. As the description above from Van Arsdel indicates, the grip-rest is disposed as shown in Figure 6 parallel to the plane across the face of the steering wheel not at angle to it. This is very clear because in each disposition of the grip-rest in the Figures, it is fixed in this parallel plane to support the thumb or part of the palm. It is also fixed so that it is not deformable so the driver can put extensive pressure on it (and it will not move) for steering the automobile (See underscored sections in the quotation above).

If the grip-rest were supposed to be at an angle commensurate with the present invention as the Examiner contends, its disposition would be shown differently in the drawings. As such, there is not support for the Examiner's contention that the grip-rest is disposed other than in the plane parallel to the plane across the form of the steering wheel. Accordingly, one skilled in the art would not understand the grip-rest in Van Arsdel to be disposed as the Examiner contends.

There is also no support in the description of the grip-rest in Van Arsdel that it will deform in any way out of interference with the operation of the steering wheel. Applicant submits he is justified in taking this position given the description of the connection of the grip-rest as shown in Figure 6 or the integrally formed grip-rest shown in Figure 8. Therefore, the grip-rest of Van Arsdel would not anticipate the invention as set forth in claim 14 because it is missing at least one element, i.e., Van Arsdel at least does not teach or suggest the features of the second section being deformable out of interference with the operation of the steering wheel as set forth in claim 14.

Noting in the foregoing, Applicant has demonstrated that the auto steering wheel grip-rest of Van Arsdel does not anticipate (or render obvious) the invention of claim 14. Accordingly, Applicant respectfully requests that the anticipation rejection based on Van Arsdel be withdrawn.

Claims 15-17, 19/17, 24/14, and 27 depend from claim 14. As such, each of these dependent claims includes all the features of claim 14. Therefore, claims 15-17, 19/17, 24/14, and 27 are not anticipated by Van Arsdel for the same reasons that claim 14 is not anticipated by this patent. Thus, Applicant has traversed the Examiner's basis for rejecting claims 15-17, 19/17, 24/14, and 27 for anticipation and respectfully requests that this rejection be withdrawn.

### C. Anson Does Not Anticipate Claims 14-17, 19/17, 24/14, and 27

The Examiner has rejected claims 14-17, 19/17, 24/14, and 27 for anticipation based on Anson. Referring to the Figures of Anson, the Examiner states that reference no. 13 equates to the first section and reference no. 11 equates to the second section of claim 14. The Examiner has annotated Figure 8 to indicate that the steering wheel attachment of Anson is disposed at an angle  $\alpha$  with respect to a plane across the face of

the steering wheel. Before addressing the Examiner's basis of rejection, Applicant submits that the description of the steering wheel attachment of Anson is germane to the Examiner's position on anticipation. Applicant also submits that if this description is taken into consideration, the Examiner should withdraw the anticipation rejection based on Anson.

In the description of the purpose of the steering wheel attachment in Anson, the patent states (Page 1, left column, lines 6-25):

I have found that in the driving of an automobile and particular when driving for extended periods of time over long distances, the normal manner of holding and manipulating the steering wheel, wherein both driver's hands grasp the wheel in positions which require the driver's arms to remain in a raised and more or less unnatural and uncomfortable position, considerable strain develops in the driver's hands, arms, shoulders and back particularly, and results in excess of fatigue, such as will frequently dull the driver's normal reflexes and alertness and thereby increase the danger of accidents.

To obviate these disadvantages, I have devised an attachment for steering wheels, which permits a driver to assume a completely comfortable and relaxed driving position, while at the same time, affords a means permitting the driver to at all times retain positive operating control of the steering wheel. [Emphasis added]

The steering wheel attachment of Anson is subsequently described in the patent. The following description is stated (Page 1, right column, line 49 – Page 2, left column, line 18):

The attachment comprises a hand grip portion 11, which is preferably of bulbular form.... Grip portion 11 normally extends downward from the wheel rim and is of suitable length to adapt same to extend to the region of the driver's lap so that it may be grasped by the driver's hand when his hand is resting in a normal comparable position in his lap. Grip portion 11...which will have sufficient pliability...to be deflected from its normal pendant position without adversely affecting the measure of control of the steering wheel movements afforded by the positive operating movement of the attachment, while at the same time, neck 12 will retain sufficient rigidity to permit operating movements of hand grip 11 to be positively communicated to the steering wheel rim for effective control of its movements. [Emphasis added]

Applicant submits that the steering wheel attachment of Anson does disclose all of the elements of claim 14. As set forth in the quotation above, the steering wheel attachment of Anson is a pliable structure that dangles downward from the bottom of the

steering wheel. It is further understood from the quotation above that in use the steering wheel attachment is <u>grasped</u> by the driver's hand while the arms and hands are resting in the driver's lap. There is no teaching in Anson that the steering wheel attachment can be disposed of any location other than at the bottom of the steering wheel where it dangles for use. The other disposite of the hand grip at the <u>top of rim</u> is for situations <u>where it is removed from use</u>.

The Examiner has cited Anson at Page 2, Left Column, Lines 62-72, as teaching the deformability element of the second section in claim 14. As the quotation above demonstrates, when the Anson handgrip is in use, it is in the pendent position and used to steer the vehicle. If, during normal operations, the driver were to grab the steering wheel in an emergency situation, he would release the handgrip and grab the wheel, for example, at the 10 and 2 o'clock positions. In doing so, the pendent-hanging handgrip would not be deformed as set forth in claim 14 because it would not be in use. Moreover, if it were used, it would not be deformed out of interference but would be held to steer the vehicle.

The Examiner has stated the handgrip of Anson equates to deformation according to claim 14 because it may be moved from the bottom pendent position to the top of the steering wheel. When the handgrip is moved to the top, it is moved there to be purposefully out of use all the time so it will not be in a position to be deformed as set forth in the second section of claim 14. In order to move the handgrip, it would be understood that the vehicle would have to be stopped, the handgrip detached and repositioned at the top, and reattached.

Given the foregoing, the steering wheel attachment of Anson at least does not indicate the element of the second section being disposed <u>outward</u> at an angle from the plane across the face of the steering wheel (Anson extends rearward) and it does not teach that the attachment will be deformable out of interference with the operation of the steering wheel as set forth in claim 14.

Applicant has demonstrated that claim 14 is not anticipated (or rendered obvious) by Anson and requests that the anticipation rejection based on this patent be withdrawn.

<sup>&</sup>lt;sup>1</sup> Anson, page 2, left column, lines 68-72.

Claims 15-17, 19/17, 24/14, and 27 depend from claim 14. As such, each of these dependent claims includes all the features of claim 14. Therefore, claims 15-17, 19/17, 24/14, and 27 are not anticipated by Anson for the same reasons that claim 14 is not anticipated by this patent. Applicant has traversed the Examiner's basis for rejecting claims 15-17, 19/17, 24/14, and 27 for anticipation and respectfully requests that this rejection be withdrawn.

### D. Laubach Does Not Anticipate Claims 14, 18, and 19/18

The Examiner has rejected claims 14, 18, and 19/18 for anticipation based on Laubach. In formulating the rejection based on Laubach, the Examiner has not relied on any part of the disclosure in that patent but has annotated the drawings to allegedly show that Laubach teaches each and every feature of claim 14. The Examiner states that reference nos. 7 and 8 of the knob 2 equates to the first section and reference no. 10 equates to the second section of claim 14. Applicant submits that the Examiner's reliance on Laubach is misplaced.

Laubach states the following with regard to the knobs attached to the steering wheel (Page 1, line 43 - 71):

By particularly considering the Figures 2 and 3, it will be seen that the knobs 2 are secured to the rim of the wheel 1 by means of securing screws 4, these screws being threaded as indicated at 5 longitudinally through the knobs 2, and extending for quite a distance through the entire length of the knobs, thereby efficiently bracing the same. The inner ends of the knobs 2 are concave as indicated at 6, so as to conform to the contour of the outer periphery of the wheel 1....

Each knob 2 is provided with a plurality of finger sockets 9 upon the upper face thereof, and an enlarged head portion 10 at the outer end thereof, for the purpose of facilitating the gripping of the knob and preventing the actual slippage of the hand of the operator from the knob 2. [Emphasis added]

The Examiner has annotated the drawings to attempt to show that enlarged head 10 is disposed outward at an angle from the plane across the face of the steering wheel. This is not supported.

The hands of the driver are supported by gripping the knobs in the defined finger recesses shown in the drawings. The heads 10 are enlarged for this sole purpose of preventing the hands from slipping off of the knobs. The heads 10 clearly are not

disposed at an angle outward of the plane across the face of the steering wheel but are placed at the end of the knobs solely to act as a stop. Further, the heads 10 are not deformable out of interference with the operation of the steering wheel as set forth in claim 14. They are fixed in place along with the rest of the knobs.

The description of the knobs and a review of the Figures makes plain that the knobs are not deformable and they are not disposed at an angle with respect to the a plane across the face of the steering wheel. The knobs are rigidly connected to the steering wheel by screws 5. Any movement of them requires removing the screws, drilling the wheel at a new location, and reattaching the knobs at the new location. At this new location, the knobs will in a plane parallel to the plane across the face of the steering wheel.

The knobs do not deform out of interference with the operation of the steering wheel as in the second section of claim 14. In fact, once the Laubach knobs are secured by screws 5 as shown and described, they are fixed and not movable during normal operations. If they are <u>not</u> unscrewed, the only movement would be to apply a destructive force to the knobs, thereby breaking them.

Therefore, Laubach at least does not teach the features of the second section being disposed <u>outward</u> at an angle from the plane across the face of the steering wheel and the knobs of Laubach do not deform out of interference with the operation of the steering wheel as set forth in claim 14.

Applicant has demonstrated that claim 14 is not anticipated (or rendered obvious) by Laubach and requests that the anticipation rejection based on this patent be withdrawn.

Claims 18 and 19/18 depend from claim 14. As such, each of these dependent claims includes all the features of claim 14. Therefore, claims 18 and 19/18 are not anticipated by Laubach for the same reasons that claim 14 is not anticipated by this patent. Therefore, Applicant has traversed the Examiner's bases for rejecting claims 18 and 19/18 for anticipation and respectfully requests that this rejection be withdrawn.

### III. Conclusion

In this Response, Applicant has traversed Examiner's (i) objection to the drawings, (ii) objection to the specification, (iii) and anticipation rejections under 35 U.S.C. 102(b) based on either Van Arsdel, U.S. Patent No. 2,118,540; Anson, U.S. Patent No. 2,134,020; and Laubach, U.S. Patent No. 1,575,848. As such, Applicant has placed the present application is in condition for allowance.

The present invention is new, non-obvious and useful. Reconsideration and allowance of the claims are respectfully requested.

Dated: June <u>1</u>, 2006

Respectfully submitted,

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Attorney Docket Number: 114089.121US1



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CATE (rigidly defined property lines) b: to make distinct, clear, or detailed in outline (the issues aren't too well defined) 3: CHARACTER-IZE. DISTINGUISH (you ~ yourself by the choices you make — Denison Univ. Bull.) ~ vi: to make a definition — de-fin-able \-(\frac{1}{1}\trace{1}\t

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definite integral n (1860): a number that is the distribution for two values of the values of the indefinition tentegral of a given function for two values of the independent variable defi-inition variable definition. definition, in [ME diffinicioun, fr. MF definition, fr. L definition values of the inition values of the specif: the formal proclamation of a Roman Catholic dogma 2 a: a statement expressing the essential nature of something (as by differentiation within a class) b: a statement of the meaning of a word or word group or a sign or-symbol (dictionary ~s) c: a product of defining 3: the action or process of stating or formulating a definition 4 a: the action or the power of describing, explaining, or making definite and clear (the ~of a telescope) (her comic genius is beyond ~) b and clear (the ~of a telescope) (her comic genius is beyond ~) b and clear (the ~of a telescope) (her comic genius is beyond ~) b. (1): distinctness of outline or detail (as in a photograph) (2): clarity esp. of musical sound in reproduction c: sharp demarcation of outlines or limits (a jacket with definite waist ~) — definition-al.\nish-nnl.\

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level 3: the erosion of soil by the wind—deviation of the deflect \dis'flekt\ vb [L deflectere to bend down, turn aside, fr. de-deflectere to bend] vt (1555): to turn from a straight course or fixed direction. BEND ~ wi: to turn aside: DEVIATE—deflectable\-'flekt-jbol\ adj—deflective\-'liv\ adj—deflector\-\tar\n\ bel\ adj—deflective\-'liv\ adj—deflector\-\tar\n\ bel\ adj = deflector\-\tar\n\ adj = flextion\ di-flextion\ 2: the departure of an indicator or pointer from the zero reading on the scale of an instrument deflexed \'de-flekst, di-\\ adj [L deflexus, pp. of deflectere] (1826): turned abruptly downward \( a \sim leal \): turned abruptly downward \( a \sim leal \): for a fine defloracion, defloracion, defloration, defloration, defloration, fr. LL defloration, defloration, fr. defloration, pp. of deflorare (15c): rupture of the hymnen

floration., defloratio; fr. defloratus, pp. of deflorare] (15c): rupture of the hymen deflower (')dē-'flau(-a)r\ w [ME deflouren, fr. MF or LL; MF deflorer, fr. LL deflorare, fr. L de- + flor. flos flower — more at 8LoW (14c) 1 it to deprive of virginity: RAVISH 2: to take away the prime beauty of deflower-er n defoam \('(')dē-'fōm\) v! (1939): to remove foam from: prevent the formation of foam in — de-foam-er n de-fog (')dē-'fōg; 'fāg\ w (1904): to remove fog or condensed moisture from — de-foge from in — de-foam-er n de-fo-liant\(')dē-'fō-lē-ant\\\ n (1943): a chemical spray or dust applied to plants in order to cause the leaves to drop off prematurely de-fo-lia-fie \(\)-lē-\(\frac{1}{10}\) v (LL de-foliatus, pp. of defoliare, fr. L de- + folium leaf — more at 8LADE] (1791): to deprive of leaves esp. prematurely — de-fo-lia-tion \('\)\(\)dē-'fō-lē-ā-shon\(n - \text{de-foliation}\) if ME deforcier, fr.

ne-force \(')dē-fō(a)rs, -fō(a)rs\\ w [ME deforcen, fr. MF deforcier, fr. de- + forcier to force] (15c) 1: to keep (as lands) by force from the rightful owner 2: to eject (a person) from possession by force—deforcement \-fōr-smant, -fōr-\ n [AF, fr. OF/prp. of deforcier] (15c): one who deforces the rightful owner de-fore-station \(')dē-fōr-s-'stā-shan, -fār-\ n (1874): the action or process of clearing of forests; also: the state of having been cleared of forests — de-for-est \(')dē-fōr-ast, -fār-\ v' de-form \(di- fo/a)rm, \(de- \) w [ME deformen, fr. MF or L: MF deformer, fr. L deformare, fr. de- \) formare to form, fr. forma form] w (15c) . 1

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sion 4: the coding of an amino acid by more than one coding genetic code
degenerate \di.'jen-(2-)rot\ adj [ME degenerat, fr. L degenerat
of degenerare to degenerate, fr. de- + gener-, genus race, kindat Kin] (15c) 1 a: having declined (as in nature, character, str
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condition below that which is normal to a type; esp: having su
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being mathematically simpler (as by having a factor or or
equal to zero) than the typical case (the graph of a second degretion yielding two intersecting lines is a hyperbola) 3: chi
ized by atoms stripped of their electrons and by very great den
matter); also: consisting of degenerate matter (a - star)
ing two or more states or subdivisions (-energy level) b.
conductor: having a sufficient concentration of impurities to
electricity 5: having more than one codon representing as
acid; also: being such a codon syn see victous — degenerate

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lower type or condition: Deterrorate 2: to sink into a low tual or moral state 3: to decline in quality (his poetry a degenerated into lingles). 4: to decline from a condition or I standards of a species, race, or breed 5: to evolve or develotes autonomous or less functionally active form (degenerated parasites) (the digestive system degenerated).

cause to degenerate

'de-generate \di-'jen-(2-)rot\ n (1555); one that is degenerate

cone degraded from the normal moral standard b; a sexual

c: one showing signs of reversion to an earlier culture stage

degeneration \di-jen-'rā-shan, dē\ n (15c) 1: degeneration

2: a lowering of effective power, vitality, or essential

an enfectbed and worsened kind or state 3: intellectual

decline, 4 a: progressive deterioration of physical characte

level representing the norm of earlier generations or forms b

oration of a tissue or an organ in which its function is diminist

structure is impaired 5: marked decline in excellence (as

manship or originality) syn see DETERIORATION

## BEST AVAILABLE COPY

flea-wort \fle-,wart, -,wo(a)rt\ n [ME flewort, fr. OE fleawyrt, fr. flea + wyrt herb, root — more at ROOT] (bef. 12c): any of three Old World plantains (esp. Plantago psyllium) whose seeds are sometimes used as a mild laxative — compare FSYLLIUMSEED flèche \flash, flesh\ n [F, lit., arrow] (1848): SPIRE esp: a slender spire above the intersection of the nave and transepts of a church flè-chette \flashset, fle-\ n [F, fr. dim. of flèche arrow, fr. OF fleche, of Gmc origin; akin to MD vlieke arrow, OE fleogan to fly] (1915): a small dart-shaped projectile that is clustered in an explosive warhead, dropped as a missile from an airplane, or fired from a hand-held gun fleck \fleck\ flek\ vilek\ r \text{ [back-formation fr. flecked spotted, fr. ME, prob. fr. ON flekkôttr, fr. flekkr spot — more at FLAY] (14c): STREAK, SPOT (whitecaps ~ed the blue sea)

\*\*lieck n (1598) 1: SPOT, MARK (a brown tweed with ~s of yellow) 2: FLAKE PARTICLE (~s of snow drifted down)

FILKE PARTICLE (~s of snow drifted down)

flection var of FLEXION

fledge \'flei\' vb fledged; fledging [fledge (capable of flying), fr. ME

flegge, fr. OE -flyege; akin to OHG flucki capable of flying, OE fleogan

to fly — more at FLY] vi, of a bird (1566): to acquire the feathers necessary for flight ~ v 1: to rear until ready for flight or independent

activity 2: to cover with or as if with feathers or down 3: to furnish

(as an arrow) with feathers

fledg-ling \'fle-\'ling\' flee, in f. (1830) 1: a young bird just fledged 2: an im
mature or inexperienced person 3: one that is new \( a \sim \text{company in} \)

the industry\( flee \'ling\' flee \'lin

from : SHUN
'fleece \'fles\

from: SHUN

'fleece \fleet fleets, fr. OE fleos; akin to MHG viius fleece, L

fleura leather, down (bef. 12c) 1 a: the coat of wool covering a

wool-bearing animal (as a sheep) b: the wool obtained from a sheep

at one shearing 2 a: any of various soft or woolly coverings b: a

soft bulky deep-piled knitted or woven fabric used chiefly for clothing

fleece vt fleeced; fleecing (1537) 1 a: to strip of money or property

by fraud or extortion b: to charge excessively for goods or services

2: to remove the fleece from: SHEAR 3: to dot or cover with fleecy

masses

2: to remove the fleece from: SHEAR 3: to dot or cover with fleecy masses fleeced \(^{1}\text{flest}\) adj (1580) 1: covered with or as if with a fleece 2 of a textile: having a soft nap fleece \(^{1}\text{flech}\) adj (ME(Sc) flechen] dial (14c): COAX. WHEEDLE fleecy \(^{1}\text{flech}\) adj fleec-i-er; -est (1590): covered with, made of, or resembling fleece \((a \sim \) winter coat\) \(^{1}\text{fleer}\) \(^{1}\text{flee}\) \(^{1}\text{fleech}\) \(^{1}\te

\$

riemisn giant n (ca. 1050): a favori of a broad probability of the sharacterized by large size, vigor, and solid coat color in black, white, or gray flense \footnote{\text{flen}(t)\struct \text{vf flensed}; flens-ing [D flensen or Dan & Norw flense] (1814): to strip (as a whale) of blubber or skin \footnote{\text{flen}(t)\struct \text{vf flense} as whale) of blubber or skin \footnote{\text{flesh}} \text{ flesh and prob. to ON flat to flay — more at FLAY] (bef. 12c) 1 a: the soft parts of the body of an animal and esp. of a vertebrate; esp: the parts composed chiefly of skeletal muscle as distinguished from visceral structures, bone, and integuments b: sleek well-fatted condition of body c: SKIN 2 a: edible parts of an animal b: flesh of a mammal or fowl that is an article of diet (abstain from ~ during religious fasts) 3 a: the physical being of man (the spirit indeed is willing, but the ~ is weak — Mt 26:41 (AV) b: HUMAN NATURE 4 a: human beings: MANKIND b: living beings c: STOCK KINDRED 5: a fleshy plant part used as food; also: the fleshy part of a fruit 6 Christian Science: an illusion that matter has sensation 7: SUBSTANCE (insights buried in the ~ of the narrative — Jan Carew) — in the flesh: in person and alive

alive
\*\*Ilesh vt (1530)\*\* 1: to initiate or habituate esp. by giving a foretaste 2
\*\*archaic: GRATIFY 3: to clothe or cover with or as if with flesh;
broadly: to give substance to — usu. used with out 4: to free from
flesh and vi: to become fleshy — often used with up or out
flesh and blood n (bef. 12c) 1: corporeal nature as composed of flesh
and of blood 2: near kindred — used chiefly in the phrase one's own
flesh and blood 3: Substance, REALITY
fleshed \(^1\)flesht\(^1\) adj (15c): having flesh esp. of a specified kind — often
used in combination \(^1\)pink-fleshed\(^1\) (thick-fleshed)

flesh fly n (14c): a two-winged fly whose maggots feed on flesh; esp: any of a family (Sarcophagidae) of flies some of which cause mynasis flesh-iness \flesh-enss \ n (15c): the state of being fleshy: corpu.

flesh-ings \flesh-ing\ n pl (1838): material removed in fleshing a hide

flesh-ings \\*1lesh-inz\ n pi (1838): material removed in tieshing a fide or skin flesh-ly \\*1lesh-l\[alpha\] adj (bel. 12c) 1 a: CORPOREAL BODILY b: of, relating to, or characterized by indulgence of bodily appetites; esp: LASGYE, OUS (\sigma\) desires b: c: not spiritual: workDLY 2: FLESHY, PLUMP 3: having a sensuous quality (\sigma\) att \( \sigma\) sym see CARNAL flesh-ment \\*1lesh-ment \\*1lesh \\*1

the arms broadening out into the heads of fleurs-de-lis — see CROSS illustration\_flew post of FLY flews \filiz\n pl [origin unknown] (1575): the pendulous lateral parts of a dog's upper lip — see Dog illustration flex \file\flexible\flexible \flexible flexible post of flectere] vi (1521) 1: to bend esp. repeatedly 2 a : to move muscles so as to cause flexion of (a joint) b: to move or tense (a muscle or muscles) by contraction ~ vi: Bend — flex one's muscles: to demonstrate one's strength (an exaggerated need to flex his political muscles:—J. P. Lash) flex n (ca. 1934): an act or instance of flexing flexible \flexible cord chiefly Brit (1905): electric cord flex n (ca. 1934): an act or instance of flexing flexible \flexible cord chiefly Brit (1905): electric cord flex n (ca. 1934): an act or instance of flexing flexible \flexible transportation \flexible a ~ schedule) syn see Elastic — flexible \flexible transportation \flexible a ~ schedule) syn see Elastic — flexibility (o adapt to new, different, or changing requirements (a ~ foreign policy) (~ public transportation) \flex a ~ schedule) syn see Elastic — flexibility \flex-so-bil-at-\flexible \flexible \flexible \flexible \flexible \flexible \square \flexible \flex

the traine \ \text{itex} \ \te



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you Voi ery Hin flar: 4ftin: tric silk WOI ²Üim for flinc fror fear flin-c flin

a ra ∼` doo floo rest arre self 'fling invo self-flint prol flint hore Oute

BEST AVAILABLE CO

no-mo-thet-ic \'thet-ik\ adj [Gk nomothetikos of legislation, fr. nomothetic lawgiver, fr. nomos law + thetes one who establishes, fr. tithenai to put — more at DO] (1658): relating to, involving, or dealing with abstract, general, or universal statements or laws -a-o-my \no-me\no moth form [ME -nomie, fr. OF, fr. L -nomia, fr. Gk, fr. nemein to distribute — more at NIMBLE]: system of laws governing or sum of knowledge regarding a (specified) field (agronomy) non-\('\theta\)nan also \(\theta\)non or 'non before' -stressed syllable, \(\theta\)nan also \(\theta\)non before -stressed or unstressed syllable; the variant with \(\theta\) is also to be understood at pronounced entries, where it is not shown\\ \theta\) prefix [ME, fr. MF, fr. L non not, fr. OL noenum, fr. ne- not + oinom, neut. of oinos one — more at No. ONE] 1: not: other than: reverse of: absence of 2: of little or no consequence: unimportant: worthless (nonissues) \((\theta\)nonsystem\)\(\theta\) 3: lacking the usual esp. positive characteristics of the thing specified (noncelebration) (nontheater)

non-abra-sive non-abrupt non-ab-sorb-able non-ab-sor-bent non-ab-sorp-tive non-ab-stract non-ac-a-dem-ic non-ac-cept-able non-ac-cep-tance non-ac-ces-si-ble non-ac-count-able non-ac-cred-it-ed non-ac-cru-al non-achieve-ment non-acid-ic non-ac-quis-i-tive non-act-ing non-ac-ti-vat-ed non-ac-tor non-adap-tive non-ad-dict non-ad-dict-ing non-ad-basiv non-ad-ja-cent non-ad-just-able non-ad-mir-er non-ad-mis-sion non-ad-o-les-cent non-ses-thet-ic non-af-fil-i-at-ed non-af-flu-ent non-Af-ri-can non-ag-gres-sion non-ag-gres-sive non-ag-ri-cul-tur-al non-al-co-hol-ic non-al-ler-gen-ic non-al-ler-gic non-al-pha-bet-ic non-em-big-u-ous non-an-a-lyt-ic lam-i-na-non noa-an-swer non-an-tag-o-nis-tic non-an-thro-po-log-i-cal non-an-thro-pol-o-gist non-an-ti-bi-ot-ic non-an-ti-gen non-an-ti-gen-ic non-an-near-ance uat-ic non-aque-ous non-ar-a-ble non-ar-bi-trari-ness non-ar-bi-trary non-ar-chi-tect non-ar-chi-tec-ture non-ar-gu-ment non-aris-to-crat-ic non-ar-o-mat-ic non-art-ist non-ar-tis-tic non-as-cet-ic non-as-tro-nom-i-cal non-ath-lete non-ath-let-ic non-atom-ic non-at-tached non-at-tach-ment non-at-ten-dance non-at-tend-er non-at-ten-tive non-au-di-to-ry non-au-thor non-an-thor-i-tar-i-an non-au-thor-i-ta-tive non-su-to-mst-ed non-au-to-mat-ic non-au-to-mo-tive non-au-ton-o-mous non-avail-abil-i-ty

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non-bac-te-ri-al non-bal-lis-tic non-bar-bi-tu-rate non-bar-bi-tu-rate non-baric non-bear-ing non-be-hav-ior-al non-be-ing non-be-lief non-be-liev-er non-bel-lig-er-en-cy non-bel-lig-er-ent non-bet-ting non-bib-lio-graph-ic non-bi-na-ry non-bind-ing non-bio-de-grad-able non-bio-graph-i-cal non-bi-o-log-i-cal non-bi-ol-o-gist non-bit-ing non-black non-body non-bond non-bond-ing non-bot-a-nist non-brand non-break-able non-breed-ing non-broad-cast non-build-ing non-burn-able non-buy-ing non-cab-i-net non-cak-ing non-call-able non-cam-pus non-can-cel-able non-can-cer-ous non-can-ni-bal-is-tic non-cap-i-tal non-cap-i-tal-ist non-car-ci-no-gen non-car-ci-no-gen-ic non-car-di-ac non-ca-reer non-car-ri-er non-ca-su-al non-Cath-o-lic non-caus-al non-cel-lu-lar non-cel-lu-los-ic non-cen-tral non-cer-tif-i-cat-ed non-cer-ti-fied non-chal-leng-ing non-char-ac-ter non-char-is-mat-ic non-chau-vin-ist non-chem-i-cal nan-cha-sen non-Christian non-chro-no-log-i-cal non-church non-church-go-er non-cir-cu-lar non-cir-cu-lat-ing non-cit-i-zen non-clan-des-tine non-class non-clas-si-cal non-classified non-class-room non-cler-i-cal non-cling non-clin-i-cal non-clog-ging non-co-er-cive non-cog-ni-tive non-co-her-ent non-co-in-ci-dence non-co-ital non-cok-ing non-col-lec-tor

on-col-lege

non-coun-ty

non-col·le-giate non-col·lin-ear non-col-or non-col-ored non-col-or-fast non-com-bat non-com-bus-ti-ble non-com-mer-cial non-com-mit-ment non-com-mit-ted non-com-mu-ni-cat-ing non-com-mu-ni-ca-tion non-com-mu-ni-ca-tive non-com-mu-ta-tive non-com-mu-ta-tiv-ity non-com-mu-ta-tiv-ty non-com-pa-ra-ble non-com-pat-i-ble non-com-pet-i-tive non-com-pet-i-tive non-com-pet-i-tor non-com-ple-men-ta-ry non-com-plex non-com-pli-ance non-com-pli-cat-ed non-com-ply-ing non-com-pos-er non-com-pe non-com-pre-hen-sion non-com-press-ible non-con-cep-tu-al non-con-cern non-con-clu-sion non-con-cur-rent non-con-dens-able non-con-di-tioned non-con-duct-ing non-con-duc-tion non-con-duc-tive non-con-fer-ence non-con-fi-den-tial non-con-flict-ing non-con-fron-ta-tion non-con-fron-ta-tion-al non-con-gru-ent non-con-ju-gat-ed non-con-nec-tion non-con-scious non-con-sec-u-tive non-con-ser-va-tion non-con-ser-va-tive non-con-sol-i-dat-ed non-con-stant non-con-sti-tu-tion-al non-con-struc-tion non-con-struc-tive non-con-sum-er non-con-sum-ing non-con-sump-tion non-con-sump-tive non-con-tact non-con-ta-gious non-con-tem-po-rary . non-con-tig-u-ous non-con-tin-u-ous non-con-tract non-con-trac-tu-al non-con-tra-dic-tion non-con-tra-dic-to-ry non-con-trib-ut-ing non-con-trib-u-to-ry non-con-trol·la-ble non-con-trolled non-con-trol-ling non-con-tro-ver-sial non-con-ven-tion-al non-con-vert-ible non-co-pla-nar non-cor-po-rate . non-cor-rod-ing non-cor-ro-sive

non-cre-ative non-cre-ativ-i-ty non-crime non-crim-i-nal non-cri-sis non-crit-i-cal non-crush-able non-crys-tal-line non-cul-ti-vat-ed non-cul-ti-va-tion non-cul-tur-al non-cu-mu-la-tive non-cur-rent non-cus-tom-er non-cy-clic non-cy-cli-cal non-dance non-danc-er non-de-cep-tive non-de-ci-sion non-de-creas-ing non-de-duc-tive non-de-fer-ra-ble non-de-form-ing non-de-gen-er-ate non-de-grad-able non-de-gree non-del-e-gate non-de-lib-er-ste non-de-lin-quent non-de-liv-ery non-de-mand-ing non-dem-o-crat-ic non-de-nom-i-na-tion-al non-de-nom-i-na-tion-al non-de-part-men-tal non-de-pen-dent non-de-plet-able non-de-plet-ing non-de-po-si-tion non-de-scrip-tive non-de-sert non-de-ter-min-is-tic non-de-vi-ant non-di-a-bet-ic non-di-a-lyz-able non-di-dac-tic non-dif-fus-ible non-di-men-sion-s non-di-rect-ed non-di-rec-tion-al non-dis-abled non-dis-clo-sure non-dis-count non-dis-count-able non-dis-cre-tion-ary non-dis-crim-i-na-tion non-dis-crim-i-na-to-ry non-dis-cur-sive non-dis-per-sive non-dis-rup-tive non-di-ver-si-fied non-doc-tor non-doc-tri-naire non-doc-u-men-ta-ry non-dog-mat-ic non-dol-lar non-do-mes-tic non-dom-i-nant non-dra-mat-ic non-driv-er non-drug non-du-ra-ble non-earn-ing non-ec-cle-si-as-ti-cal non-econ-o-mist non-ed-i-ble non-ed-i-to-ri-al non-ed-v-ca-tion non-ed-u-ca-tion-al non-ef-fec-tive non-elas-tic non-elect-ed non-elec-tion non-elective non-elec-tri-cal non-elec-tron-ic non-el-e-men-ta-ry non-el-i-gi-ble non-elite non-emer-gen-cy non-emo-tion-al non-em-phat-ic non-em-pir-i-cal non-em-ploy-ee non-em-ploy-ment

non-emp-ty non-en-cap-su-lat-ed.

non-hos-pi-tal

non-end-ing

non-en-force-able non-en-gage-ment non-en-gi-neer-ing non-en-ter-tain-ment non-en-zy-mat-ic non-en-zy-mic non-equi-lib-ri-um non-equiv-a-lence non-equiv-a-lent non-erot-ic non-es-sen-tial non-es-tab-lished non-es-tab-tish-ment non-es-ter-i-fied non-eth-i-cai non-eth-nic non-Eu-ro-pe-an non-ev-i-dence non-ex-change-able non-ex-ec-u-tive non-ex-empt non-existential non-ex-pend-able non-ex-per-i-men-tal non-ex-pert non-ex-plan-a-to-ry non-ex-ploi-ta-tion non-ex-ploit-ative non-ex-plait-ive non-ex-plo-siye non-ex-posed non-ex-tant non-fact non-fac-tu-al non-fac-ul-ty non-fad-in non-fam-i-ly non-fan non-farm non-fa-tal non-fat-ten-ing non-fed-er-al non-fed-er-at-ed non-fil-a-men-tous non-fil-ter-able non-fi-nan-cial non-fi-nite non-fis-sion-able non-flu-o-res-cent non-flu-o-ri-dat-ed non-fly-ing non-food non-for-feit-able non-for-fei-ture non-for-mal non-fos-sil non-frat-er-ni-za-tion non-freez-ing non-fuel non-ful-fill-ment non-func-tion-al non-func-tion-ing non-game non-gas-eous non-gay non-gen-er-ic non-ge-net-ic non-gen-i-tal non-geo-met-ri-cal non-ghet-to non-glam-or-ous non-glare non-gov-ern-ment non-gov-ern-men-tal non-grad-ed non-grad-u-ate non-gram-mat-i-cal non-gran-u-lar non-greasy non-gre-gar-i-ous non-grow-ing non-growth ' non-hap-pen-ing non-har-dy non-har-mon-le non-haz-ard-ous non-he-mo-lyt-ic non-he-red-ters non-hi-er-ar-chi-cal non-His-pan-ic non-his-tor-i-cal non-home non-ho-mo-genon-ho-mol-o-gous non-ho-mo-sex-u-al non-hor-mon-al

non-hos-pi-tal-ized non-hos-tile non-hu-man non-hys-ter-i-cal non-ide-al \*::.. non-iden-ti-ty non-ideo-log-i-cal non-im-age non-im-i-ta-tive ji. non-im-mi-grant non-im-mune non-im-pact non-im-pli-ca-tion non-im-por-ta-tion non-in-clu-sion non-in-creasing non-in-cum-bent non-in-de-pen-dence non-In-di-an non-in-dig-e-nous non-in-di-vid-u-al non-In-do-Eu-ro-pe-ga non-in-dustrial non-in-dus-trial
non-in-dus-trial-iza-tion
non-in-dus-trial-ized
non-in-dus-try
non-in-fect-ed
non-in-fec-tious
non-in-fec-tive
non-in-fest-ed non-in-fest-ed non-in-flam-ma-ble non-in-flam-ma-to-ry non-in-fla-tion-ary non-in-flec-tion-al non-in-flu-ence non-in-for-ma-tion non-ini-tial non-ini-ti-ate non-in-ju-ry non-in-sec-ti-cid-al non-in-stall-ment non-in-sti-tu-tion-al non-in-sti-tu-tion-al-ized non-in-struc-tion-al non-in-sured non-in-te-gral non-in-te-grat-ed non-in-tel-lec-tu-al non-in-ter-act-ing non-in-ter-course non-in-ter-fer-ence non-in-ter-sect-ing non-in-tox-i-cant non-in-tox-i-cat-ing non-in-tru-sive non-ion-iz-ing non-ir-ra-di-at-ed non-ir-ri-gat-ed non-ir-ri-tant non-ir-ri-tat-ing non-is-sue non-Jew non-Jew-ish non-join-er non-ju-di-cial non-ju-ry non-ko-sher non-lan-guage non-law-yer non-lead-ed non-league non-le-gal non-le-gume non-le-gu-mi-nous non-le-thai non-lex-i-cal non-li-brar-i-an non-li-brary non-life non-lin-eal non-lin-ear non-lin-car-i-ty non-lin-uid non-lit-er-ary non-liv-ing 4 .... non-lo-cal non-log-i-cal non-lu-mi-nous er g non-mag-net-ic non-ma-jor non-ma-lig-nant non-mal-lea-ble non-man-age-ment non-man-a-ge-ri-al non-man-u-al non-man-u-fac-tur-ing non-mar-i-tal non-mar-ket non-Marx-ist non-ma-te-ri-al non-ma-te-ri-al-is-tic non-math-e-mat-l-cul non-men-sur-able

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: the area over which a right-of-way exists b: the strip of land over which is built a public road c: the land occupied by a railroad esp for its main line d: the land used by a public utility (as for a transmission line) 3 a: a precedence in passing accorded to one vehicle over another by custom, decision, or statute b: the right of traffic to take precedence c: the right to take precedence over others (gave the bill the ~ in the Senate) right on adj (1970) 1: exactly correct — often used interjectionally to express agreement 2 usu right-on: attuned to the spirit of the times Right Reverend (15c) — used as a title for high ecclesiastical officials right shoulder arms n (ca. 1902): a position in the manual of arms in which the butt of the rifle is held in the right hand with the barrel resting on the right shoulder; also: a command to assume this position right-to-life \rit-11-15\rit\ adj (1972): opposed to abortion — right-to-life \rit-11-15\rit\ adj (1949): opposing or banning the closed shop and the union shop.

union shop right triangle n (ca. 1924): a triangle having a right angle right ward \rit.word\ adj (1825): being toward or on the right right whale n (1725): any of a family (Balaenidae) of whalebone whales having very long baleen, a large head on a stocky body, a smooth throat, and short, broad, rounded flippers



right whale

right whale

right wing n (1905) 1: the rightist division of a group or party 2
: RIGHT 8 — right-wing-er \(^n\)rit-win-or\ n
rigid \(^n\)ri-ad\(^ndi\) [MF or L; MF rigide, fr. L rigidus, fr. rigēre to be stiff]
(1538) 1 a: deficient in or devoid of flexibility \(^n\) price controls\(^n\) (a \(^n\) bar of metal\(^n\) b: appearing stiff-and unyielding (his flece\) with pain\(^n\) 2 a: inflexibly set in opinion b: strictly observed (adheres to a \(^n\) schedule\(^n\) 3: firmly inflexible rather than lax or indulgent \(^n\) a \(^n\) disciplinarian\(^n\) 4: precise and accurate in procedure \(^n\) control of the manufacturing process \(^n\) 5 a: having the gas containers enclosed within compartments of a fixed fabric-covered framework \(^n\) a \(^n\) rigidly ady \(^n\) rigidness \(^n\) syn RIGID. RIGOROUS, STRICT, STRINGENT mean extremely severe or stem. RIGID implies uncompromising inflexibility; RIGOROUS implies the

syn RIGID. RIGOROUS, STRICT, STRINGENT mean extremely severe of stellar RIGID implies uncompromising inflexibility, RIGOROUS implies the imposition of hardship and difficulty; STRICT emphasizes undeviating conformity to rules, standards, or requirements: STRINGENT suggests restrictions or limitations that curb or coerce. syn see in addition

restrictions or limitations that curb or coerce. syn see in addition STIFF

STIFF

rigid-ity \ra-'fild-o-fil\ vb\ -fied;\ -fy-ing\ vt\ (1842)\: to\ make\ rigid\ ~ vi\
:\ to\ become\ rigid\ -fication\ \-jid-o-fa\ ka-shan\ n\
rigid-ity\ \ra-'fild-it\ n\ p\ -ites\ (1624)\ 1\: the\ quality\ or\ state\ of\ being\ rigid\ 2\: one\ that\ is\ rigid\ (as\ in\ form\ or\ conduct)\ rig-ma-role\ 'rig-(a-)mo-rol\ n\ falter\ of\ obs\ ragman\ roll\ (long\ list\, catalog\)]\ (a.\ 1736)\ 1\: confused\ or\ meaningless\ talk\ 2\: a\ complex\ and\ ritualistic\ procedure\ rig-or\ 'nig-or\ n\ f\ ME\ rigour\, f\.\ MF\ rigueur\, fr\.\ L\ rigor\ lit\,\ stiffness\, fr\ riger\ to\ be\ stiff\;\ akin\ to\ L\ reger\ to\ lead\ straight\ —\ mor\ eat\ RIGHT\ (14c)\ 1\ a\ (1)\:\ harsh\ inflexibility\ in\ opinion\, temper\ or\ j\ udgment\ riss\ (3)\:\ s\ s\ everity\ of\ lif\ :\ a\ temper\ to\ lad\ to\ s\ t\ in\ t\ n\ s\ s\ everity\ of\ lif\ :\ a\ t\ rigor\ n\ t\ t\ n\ d\ s\ t\ rigor\ n\ t\ n\ t\ n\ d\ s\ t\ n\ t

death rigo-(2)-)ras\ adj (14c) 1: manifesting, exercising, or favoring rigor: very strict 2 a: marked by extremes of temperature or climate b: HARSH, SEVERE 3: scrupulously accurate:: PRECISE syn see RIGID—rigo-rously adv—rigo-rousness n rigo-ur phiefly Brit var of RIGOR Riks-mal or Riks-maal\'rik-,smoi, 'rek-\n [Norw, fr. rik kingdom (akin to OE rice kingdom) + mal speech, fr. ON mal—more at RICH, MAIL] (ca. 1913): BOKMÁL rile\'ri(a)\'l\ vi riled; ril-ing [alter of roil] (1825) 1: to make agitated and angry: UPSET 2: ROIL 1

small brook Frill v(1610): to flow like a rill Frill v(ril) or rille \ril, 'ril-o\ n [G rille, lit., channel made by a small stream, Ir. LG, rill] (1868): any of several long narrow valleys on the

stream, fr. LG, rill] (1868): any of several long narrow valleys on the moon's surface rill-et\'ril-at\ n (1538): a little rill l'rim\'rim\ n [ME, fr. OE rima; akin to ON rimi strip of land] (15c) 1 a: the outer part of a wheel joined to the hub usu. by spokes b: a removable outer metal band on an automobile wheel to which the tire is attached 2 a: the outer often curved or circular edge or border of something b: BRINK 3: FRAME 3d(1) — rim-less\-lask adj\'2rim\ vb\ rimmed; rim\ming\ vt\ (1794)\ 1:\ to\ serve\ as\ a\ rim\ for:\ BORDER\ (cliffs\ rim\ming\ the\ camp)\ 2:\ to\ run\ a\ round\ the\ rim\ of\ (putts\ that\ \sigma\ the\ cup)\ vi:\ to\ form\ or\ show\ a\ rim\ or\

rime \rim\ n [ME rim, fr. OE hrim; akin to ON hrim frost, Latyan kreims cream] (bef. 12c) 1: FROST 1c 2: an accumulation of granular ice tufts on the windward sides of exposed objects that is formed from supercooled fog or cloud and built out directly against the wind 3: CRUST. INCRUSTATION (a ~ of snow)

rime vi rimed; rim-ing (ca. 1755): to cover with or as if with rime 3 rime, rimer, rimester var of RHYMER RHYMER RHYMESTER

rim-fire \( \text{rim} - \text{fi(a)} \) adi, of a cartridge (1868): having the priming distributed in the rim of the shell — rimfire n

rim-land \( \text{rim} - \text{fi(a)} \) at region on the periphery of the health and

rim-fire 'rim-fi(s)', adj, of a carriage (1869): having the priming distributed in the rim of the shell — rimfire n rim-land 'rim-find' nd (1944): a region on the periphery of the heart land 'rim-dad' nd (1944): a region on the periphery of the heart land 'rim-dad' (1972): having a rim — usu. used in combination (dark-rimmed glasses) (red-rimmed eyes) rim-rock 'vim-räk', nd (1860) 1: a top stratum or overlying strata' of resistant rock of a plateau that outcrops to form a vertical face 2: the edge of face of a rimrock outcrop rimy 'ri-me' adj rim-ler; est [OE hrimig. fr. hrim] (bef. 12c): covered with rime: FROSTY rind 'rin, n [ME, fr. OE; akin to OHG rinda bark, OE rendan to rend) (bef. 12c) 1: the bark of a tree 2: a usu. hard or tough outel layer: PEEL CRUST (grated lemon ~) — rind-ed\-ad\/ ad\/ rind-er-pest\/ ni-d-g-pest\/ ni-

of possible variations — ring up the curtain: to begin a performance or an action [1549] 1: a set of bells 2: a clear resonant sound made by or resembling that made by vibrating metal 3: resonant tone: SONOR-174: a loud sound continued; repeated, or reverberated 5: a sound or character expressive of some particular quality (the sermon had a familiar ~> 6 a: the act or an instance of ringing b: a telephone call (give me a ~ in the morning) ring-a-lie-vo \(\tau\), ring-b-\(\text{ie}\), \(\text{O}\)\(\text{or ring}\), \(\text{elev}\), \(\text{or ing}\), \(\text{-alevio}\)\(\text{-ve-\(\text{o}\)}\), \(\text{n}\) [alter, of earlier ring, relievo, \(\text{fr}\), \(\text{irg}\), \(\text{-ring}\), \(\text{-reliev}\), \(\text{fr}\), \(\text{-reliev}\), \(\text{-reliev}\), \(\text{fr}\), \(\text{-reliev}\), \(\text{-reliev}

dance around in a circle and at a given signal squat — called also ring a-rosy
ring-bark\ring-bark\ wt (1892): GIRDLE3
ring binder n (ca. 1929): a loose-leaf binder in which split metal rings attached to a metal back hold the perforated sheets of paper ring-bolt \ring-bolt\ n (1626): an eyebolt with a ring through its eyering-bone \-bolt\ n (1523): an exostosis on the pastern bones of the horse usu-producing lameness ring dance n (1600): ROUND DANCE 1 ring-dove \ring-dov\ n (1533) 1: a common European pigeon (Columba palumbus) with a whitish patch on each side of the neck and wings edged with white 2: a small dove (Streptopelia risoria) of south-eastern Europe and Asia ringed \ring\ daf (14c) 1: encircled or marked with or as if with rings 2: composed or formed of rings \ring\ ring\ ring

postor. FAKE b with dead (he's a ringer n (1863): horseshoe that k Ringer's solution Ringer †1910 E that contains ch that contains ciphosphate ions i
a medium essent
ring finger n (be
forefinger as the
ring-git \'riny-git\
ring-ing \'riny-in\
baritone\) 2:
of importality of immorality)-ring-lead-er \rir ring-lead-er \frig-leat \ring-leat \frig-leat \land long curl of hair ring-mas-ter \frig-neck \ring-necked \fring-necked \fring-necked duther mate of whack back, and black back, and of the wings ring-necked phous pheasants have been wic regions as gan

of or hybrids mon Old Wo chicus) ring-po-rous \
: having vesslarger in cros
with a resulti between the t POROUS

ring-side \'ring
just outside 2
occurs 2:
have a close v

ringside adj ( ~ seat)
ring spot n (19
consisting of
crotic, often
disease of wit
teristic lesion
ring-straked \ stripes
ring-tail \-,tāl'
ring-tailed \-'
differing cole
circle (a ~ A

ring-taw \-,to' in a circle on object being ring-toss \-,tc ring so that i ring up vt {fr. ter] (1957) : ACHIEVE (/ ring-worm \ the skin, ha and charac are covered rink \'rink\ | renc place. | marked off skating; als roller-skatit

rinky—dink
FASHIONED
Trinse \'rin(1
rincer, fr. (
(14c) 1:
with out (
versions) washing) b (dirt or im) <sup>2</sup>rinse n (18 rinsing b has been u: rio-ja \rē-'ō Spain; esp ri-ot \'ri-o' behavior: disturbanc der b: a the public acting wit

comedy is 2riot vi (14

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seminary \seminarium, ir, semin-semen seed] (15c) 1: an environment in which something originates and from which it is propagated (a \sim of vice and crime) 2 a: an institution of secondary or higher education; esp: an academy for girls b: an institution for the training of candidates for the priesthood, ministry, or rabbinate seminatural \semi-nach-(a-)ral, sem-i-\da(ca. 1962): modified by human influence but retaining many natural features (\sim temperate meadows)

meadows)
semi-infer-ous \sem-2-inf-(2-)ros\ adj [L semin, semen seed + E
-iferous] (1692): producing or bearing seed or semen
seminiferous tubule n (1860): any of the coiled threadlike tubules that
make up the bulk of the testis and are lined with a germinal epithelium
from which the spermatozoa are produced
Semi-inole \sem-2-inol\ n, pl Seminoles or Seminole [Creek simaló-ni,
simanó-li, lit., wild, fr. AmerSp cimarrón] (1789): a member of an
American Indian people of Florida
semi-no-mad \sem-i-lo-mad, sem-i-\ n (ca. 1934): a member of a
people living usu. in portable or temporary dwellings and practicing
seasonal migration but having a base camp at which some crops are
cultivated — semi-no-mad-ic\no-mad-ik\adj
semi-nude\ \-'n(y)iid\ adj (1849): partially nude — semi-nu-di-ty
\-'n(y)iid\ adj (1849): partially nude — semi-nu-di-ty
\-'n(y)iid\ adj (1849): sem-i-\data adj (1806): herica semi-nu-di-ty
\-'n(y)iid\ adj (1849): sem-i-\data adj (1806): herica semi-nu-di-ty
\-'n(y)iid\ adj (1849): sem-i-d-fi-cial\ semi-o-fi-cial\ s

semi-nude '-n(y)ud au (1806): having some offi-'-n(y)üd-3-t-\ n
semi-of-fi-cial \\_sem-\varepsilon-\v

1890): the study of signs; esp: SEMIOTIC — se-mi-o-logi-cal \( \).5c. mi-\( \). "ai-j-i-ks\\ \( \) aij — se-mi-o-logi-cal-ly \( \)-5-laj-i-k\( \)-16\( \) adv — se-mi-ologi-cal-ly \( \)-5-laj-i-k\( \)-16\( \) adv — se-mi-ologi-cal-ly \( \)-5-laj-i-k\( \)-16\( \) adv — se-mi-ologist \( \)-13i-j-k\( \)-18\( \) adv — se-mi-ologist \( \)-18i-j-k\( \)-18\( \)-18\( \) adv — se-mi-ologist \( \)-18i-j-k\( \)-18\

plover with ~ leet.)

semi-par-a-sitic \-par-a-sitic \-par

known nevertheless semi-sed-en-tary \\'sed-'n-ter-\epsilon adj (ca. 1930): sedentary during part of the year and nomadic otherwise (\sigma tibes) semi-shrub-by \'semi-i-shrub-\epsilon adj (1930): resembling or being a subshrub semi-skilled \\\,semi-i-\skild, \,semi-i-\adj (1916): having or requiring less training than skilled labor and more than unskilled labor semi-soft \\'soft\\ adj (ca. 1903): moderately soft; specif: firm but easily cut (\sigma chesse) semi-soft-id \\'sail-ad\\ adj (1834): having the qualities of both a solid and a liquid: highly viscous — semi-solid n semi-sweet \\\-\substacksilon semi-sweet \\\\-\substacksilon semi-sweet \\\-\substacksilon semi-sweet \\\\-\substacksilon semi-sweet \\\\-\substac

semi-syn-thet-ic \sin-'thet-ik\ adj (1937) 1: produced by chemical alteration of a natural starting material (~ penicillins) 2: containing both chemically identified and complex natural ingredients (a ~ diet). Semi-te \semi-ti, esp Brit \semi-ti, \semi-ti,

on land
Se-mit-ik\ adj [G semitisch, fr. Semit, Semite Semite, prob. fr. NL Semita, fr. LL Sem Shem] (1826)

1: of, relating to, or characteristic of the Semites; specif: JEWISH 2: of, relating to, or constituting a subfamily of the Afro-Asiatic language family that includes Hebrew, Aramic Arshic and Ethionic

sublamily of the Afro-Asiatic language family that includes received Aramaic, Arabic, and Ethiopic Semitic n (1875): any or all of the Semitic languages

Semiti-cist \sigma\_0 - mit-0-sast \n (1956) : SEMITIST
Semiti-cist \sigma\_0 - mit-0-sast \n (1956) : SEMITIST
Semitic semitic semitic constr (1895) : the study of the language, literature, and history of Semitic peoples; specif : Semitic

Semi-i-tism \'sem-a-tiz-am\ n (1851) 1 a: Semitic character or qualities b: a characteristic feature of a Semitic language occurring in another language 2: policy favorable to Jews: predisposition in

Semi-tist \-at-ast\ n (1885) 1: a scholar of the Semitic languages, cultures, or histories 2 often not cap: a person favoring or disposed to favor the Jews

favor the Jews semi-ton-1, ,sem.,i.\ adj (1863): CHROMATIC 3a. SEMI, TONIC — semi-ton-al-ly \-1-6\ adv semi-tone \semi-tone \semi-tone\ semi-tone \semi-tone \semi-to

HALF SIB — Seliminary (Schrift Half Representation 1)  $\lambda$  is a freight trailer that semi-trailer \semi-trailer \s

semi-trans-lu-cent \sem-i-tran(t)s-lus-2nt, sem-i-, -tranz-\ adj (1832)

: somewhat translucent semi-trans-par-ent \-,tran(t)s-'par-ant, -'per-\ adj (1793) : imperfectly

semi-trop-i-cal \-'trap-i-kəl\ also semi-trop-ic \-ik\ adj (1860): SUBTROPI

semi-year-ly \sem-i-'yi(ə)r-lē, sem-i-\ adj (1928): occurring twice a year sem-o-li-na \sem-o-'lē-na\ n [lt semolino, dim. of semola bran, fr. L simila finest wheat flour] (1797): the purified middlings of hard wheat (as durum) used esp. for pasta (as macaroni or spaghetti) sem-per-vi-vum \sem-per-vi-vam\ n [NL. fr. L. neuter of sempervivus ever-living, fr. semper ever + vivus living — more at QUICK] (ca. 1591): any of a large genus (Sempervivum) of Old World fleshy herbs of the orpine family often grown as ornamentals sem-pi-ter-nal\ y.sem-pi-i-vi-nal\ adj [ME. fr. LL sempiternus, fr. L sempiternus, fr. semper ever. always, fr. sem-one, same (akin to ON samr same) + per through — more at SAME FOR] (15c): of never-ending duration: ETERNAL — sem-pi-ter-nal-y\-1-e\ adv sem-pi-ter-ni-ty\-1-to-nat-e\ n (1599): ETERNITY sem-ple\ 'sem-pl-cha\ adj [alter. of simple] Scot (1759): of humble birth. sem-pil-(ca. 1740): SIMPLE— used as a direction in music sem-pre\ y-sem-(p)-pra\ adv [lt. fr. L simplec. simplex — more at sem-pre\ y-sem-(p)-pra\ adv [lt. fr. L simplec. simplex — more at sem-pre\ y-sem-(p)-pra\ adv [lt. fr. L sem-pr] (ca. 1801): ALWAYS — used in music directions (~ legato) semp-stress \ 'sem(p)-stres\ var of SEAMSTRESS |sen\ n, pl sen [lp] (1727) — see yen at MONEY table |sen n, pl sen [prob. fr. Indonesian sén] (1954) — see dollar, riel at MONEY table

sen n. pl sen [prob. fr. Indonesian sen] (1954) — see dollar, riel at MONEY table sen n. pl sen [Malay, prob. fr. E cent] (1967) - see ringgit at MONEY

sen m, pl sen [Malay, prob. fr. E cent] (1967) — see ringgit at MONEY table senari-us \si-'nar-\(\tilde{c}\)-3, 'ner-\(n\), pl senar-ii \\\-\tilde{c}\)-\(\t

sen-a-to-rior relating tor se-na-tus c sul-ta \-t: Roman sulsend \'ser to OHG : to cause DELIVE the goalp request to daughter or order cause to (O issue: grow ou thoots) death or or transn 9: to sti DELIGH sage or ( dispatch : TRANSI : SUMMO grace send n (1 send down plain1) call 3 asm for send-up send up

to jail

MONEY !

Sen-e-ca eca, On: A'sinniki (1614) York people seneca si with tul rattlesn. se-ne-cio its hoar genus ( disk flo se-nec-ti old age : the fir sen-e-ga contain senega r for sna' se-nes-co of senc being ( from fi metabo weight sen-e-sc sineigs agent ( sen-gi \ MONEY

> -'nyor-(1795) Mr. se-nho-i Portus se-nhomarrie alent t se-nile (1661) weakn old ag nile-ly se-nil-isenile: se nio than : or rar Studen higher senior Goth relati

> > senior

se-nhor